

# '81 CHEVY VANS



**A STEP AHEAD.**



The 1981 Chevy Van is another step in the right direction. A lot that's new. Combined with a lot of tried and true ruggedness. There are new developments in the important engine area. New low-drag brakes. Improved anti-corrosion measures. A new Delco Freedom battery is standard. New colours. New seat trim materials. New optional body striping. And new exterior mouldings and paint patterns are available. Chevy Van's unitized body blends the frame and body as an integral unit for a combination of strength and big payloads. Door openings are large. Step up to Chevy Van practicality today.

**A word about this catalogue.** We have tried to make this catalogue as comprehensive and factual as possible and we hope you find it helpful. However, since the time of printing, some

of the information you will find here may have been updated. Also, some of the equipment shown or described throughout this catalogue are factory-installed options, dealer accessories and specialized equipment from various independent suppliers available at extra cost. Your dealer has details and, before ordering, you should ask him to bring you up to date. The right is reserved to make changes at any time, without notice, in prices, colours, materials, equipment, specifications and models. Check with your Chevrolet dealer for complete information.

Speedometers in Canada have major scale in km/h, secondary in mph and odometer in kilometres.

# NEW 1981 CHEVY VAN

## A step ahead.







Chevy Van Sport

**The striping and styling of Chevy Van Sport.** Distinctive sport striping is optional on Chevy G10 and G20 vans along with attractive two-toning. New body striping for 1981 features dual-tone beltline striping in six colour combinations, keyed to the exterior-interior colour you choose. For more information, please see the Sportvan catalogue.

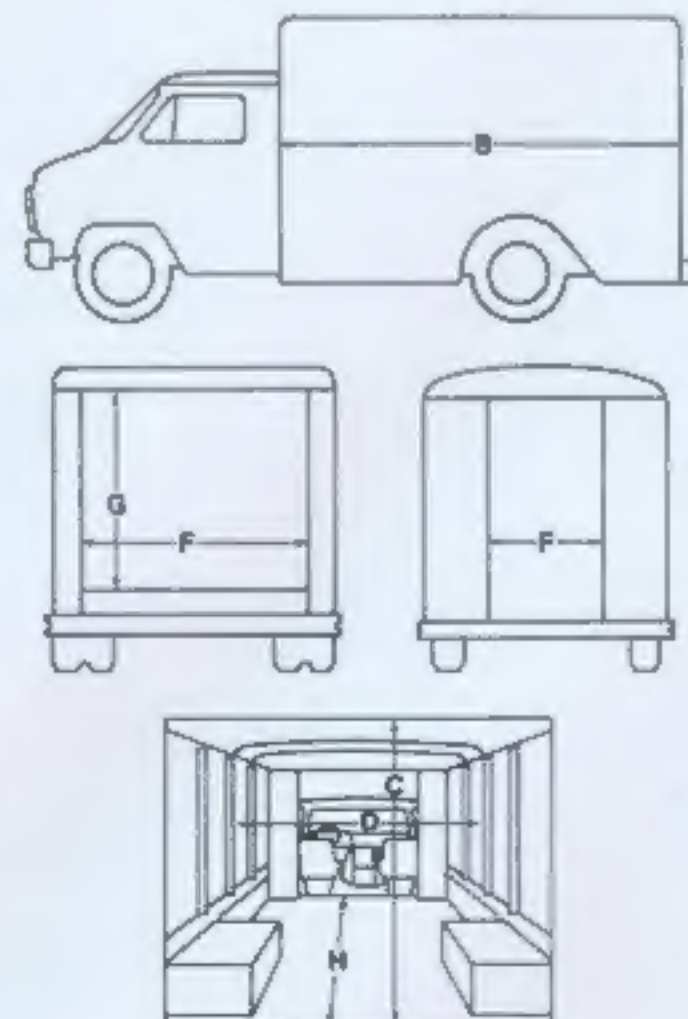
**The higher and wider Hi-Cube Van.** Need more carrying room, but still want the advantages of a tough Chevy Van? Then a Hi-Cube Van's for you. Built on wheelbases of 125" and 146", Chevy Hi-Cube Vans offer a selection of bodies with load space ranging from 384 cu. ft. to 737 cu. ft.

**DIMENSIONS**

	STEEL		ALUMINUM			
	125" WHEELBASE	146" WHEELBASE	125" WHEELBASE	146" WHEELBASE	125" WHEELBASE	146" WHEELBASE
B - BODY LENGTH	10'	10'	12'	11'	12'	13'
C - BODY HEIGHT, INSIDE	72"-76"	72"-76"	72"-76"	72"-76"	72"-76"	72"-76"
D - BODY WIDTH, INSIDE	72"-76"	90"-92"	72"-76"	90"-92"	72"-76"	90"-92"
F - REAR DOOR OPENING WIDTH	38"-74"	38"-78"	38"-78"	38"-86"	38"-86"	38"-86"
G - REAR DOOR OPENING HEIGHT	65.4"-69.4"	65.4"-69.4"	65.4"-69.4"	66.44"	66.44"	66.44"
H - BODY LENGTH, INSIDE	120.7"	120.7"	144.7"	120.0"	144"	156"



Hi-Cube Van



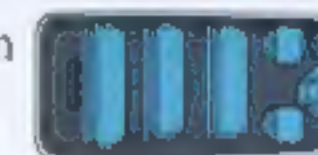
Chevy Sportvan

**The style and comfort of Sportvan.** Introduced for '81 is a new Bonaventure model for 125-inch wheelbase Sportvans. It comes with high-back bucket seats, custom vinyl seat trim, full headliner and deluxe instrument panel.

Chevy Sportvans are available in a broad range of sizes and capacities to fit many family and business applications. Standard seating is for five, and there's seating available for up to 12, depending on optional equipment and model selected. (Maximum optional seating on 110" and 125" models shown in diagrams at the right.) For more information, please see the Chevy Sportvan catalogue.



110" WHEELBASE SERIES  
G10 SEATING FOR 6  
110" WHEELBASE SERIES  
G20 and 125" WHEELBASE  
SERIES G20-30 MODELS  
OFFER AVAILABLE SEATING  
FOR UP TO 8



125" WHEELBASE SERIES  
G30 MODEL OFFERS  
AVAILABLE SEATING FOR  
UP TO 12

**The walk-in room of Step-Van.** From parcel delivery trucks to rescue vehicles and TV mobile units, Chevy walk-in vans are built tough to handle a variety of demanding day-in, day-out jobs.

Chevy's Step-Van King comes on wheelbases of 125, 133 and 157 inches with body length choices of 10'6", 12'6" or 14'6" feet. Steel body cargo capacities range up to 579 cu. ft. Aluminum body capacities up to 850 cu. ft. GVW's range from 6800 to 14,000 lbs. P40 models (137" and 153" wheelbases) are available with aluminum bodies - GVW's to 20,000 lbs.



Chevy Step-Van



OVERHEAD REAR DOOR

HINGED REAR DOOR

WRAPAROUND DOUBLE DOORS



# CHEVY VANS WORK HARDER AT BEING HARD WORKERS.

Features like those mentioned here make Chevy Vans the acknowledged values they are today. Comfortable place to work. Efficiently designed. Ruggedly built. With a heritage of hardworking toughness that goes back a long way.



**Instruments.** The neatly laid out instrument panel puts gauges directly in driver's view and controls within easy reach. Compact instrument panel extension fits over engine cover and incorporates parcel tray and storage compartment. (Beauville instrument panel shown above with available options.)

Speedometers in Canada have major scale in km/h, secondary in MPH and odometer in kilometres.



**The Beauville interior.** Luxurious Beauville interior is optional for Chevy Van. Comes with comfortable high-back front bucket seats, custom vinyl or custom cloth seat trim and embossed vinyl door trim panels. (Other available options pictured.)



**The standard interior.** Designed with two things in mind: Comfort and practicality. Roomy, rugged low-back seats built to take tough usage. Two new interior colours for 1981 - Doeskin and Slate. Plus Blue, Carmine and Black depending on seat option and material selected. (Other available options pictured.)

**Window combinations.** Depending on your use requirements, choose from these optional combinations.



WINDOW IN SLIDING DOOR



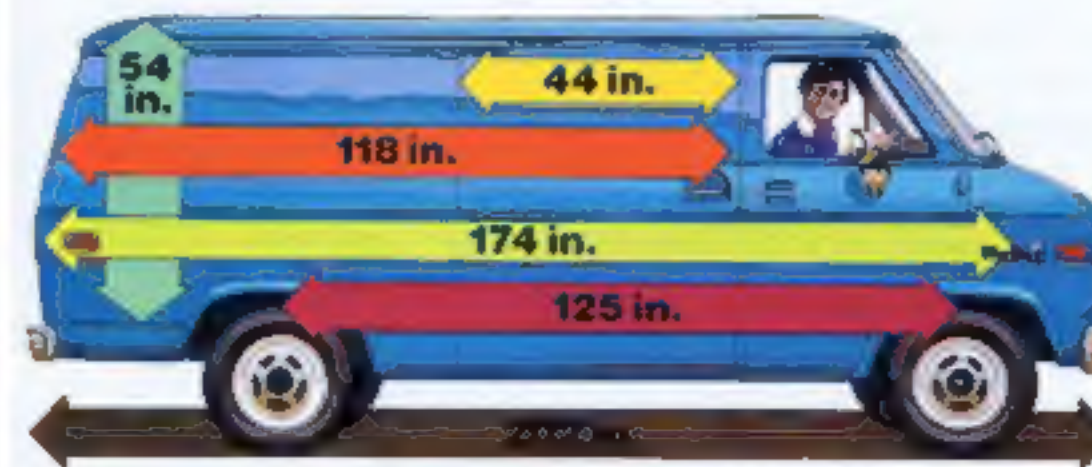
WINDOW RIGHT SIDE ONLY



WINDOWS ALL ROUND

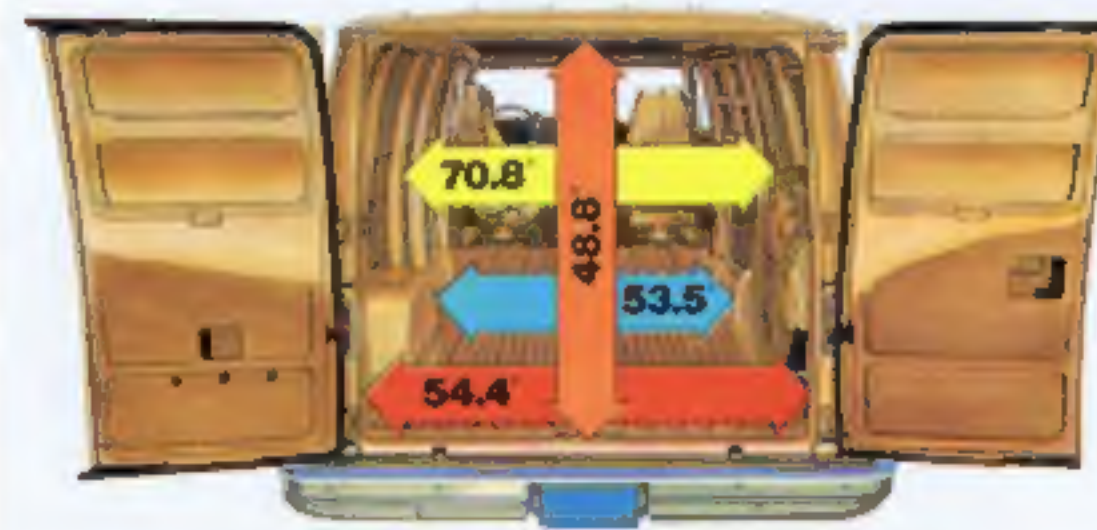


REAR WINDOWS



**Chevy Van room.** Tough Chevy Van offers up to 296 cu. ft. of load space in the 125" wheelbase model, with payload capacities up to 4055 lbs. The 125" wheelbase model also offers a maximum load length of 174" with available front passenger seat removed.

**Rear door openings.** For convenience in loading and unloading, Chevy Van's rear doors can be swung all the way open to 180°.



**Chevy Vans can be ordered for special trades.** Special vocational equipment packages for general service, plumbing, heating and air conditioning service, or electric and gas appliance service applications are available on special order. See your Chevy dealer.



GENERAL SERVICE



**Tight turning circle.** The 110" wheelbase model Chevy Van features a tight wall-to-wall turning circle of just 43.1 ft. Great for city driving and parking. The 125" wheelbase Chevy Van offers a turning circle of only 47.9 ft.



PLUMBING, HEATING, AIR  
CONDITIONING SERVICE



ELECTRIC AND GAS  
APPLIANCE SERVICE



# THE ABC's OF CHEVY VAN VALUE.

## A ENGINE CHOICES.

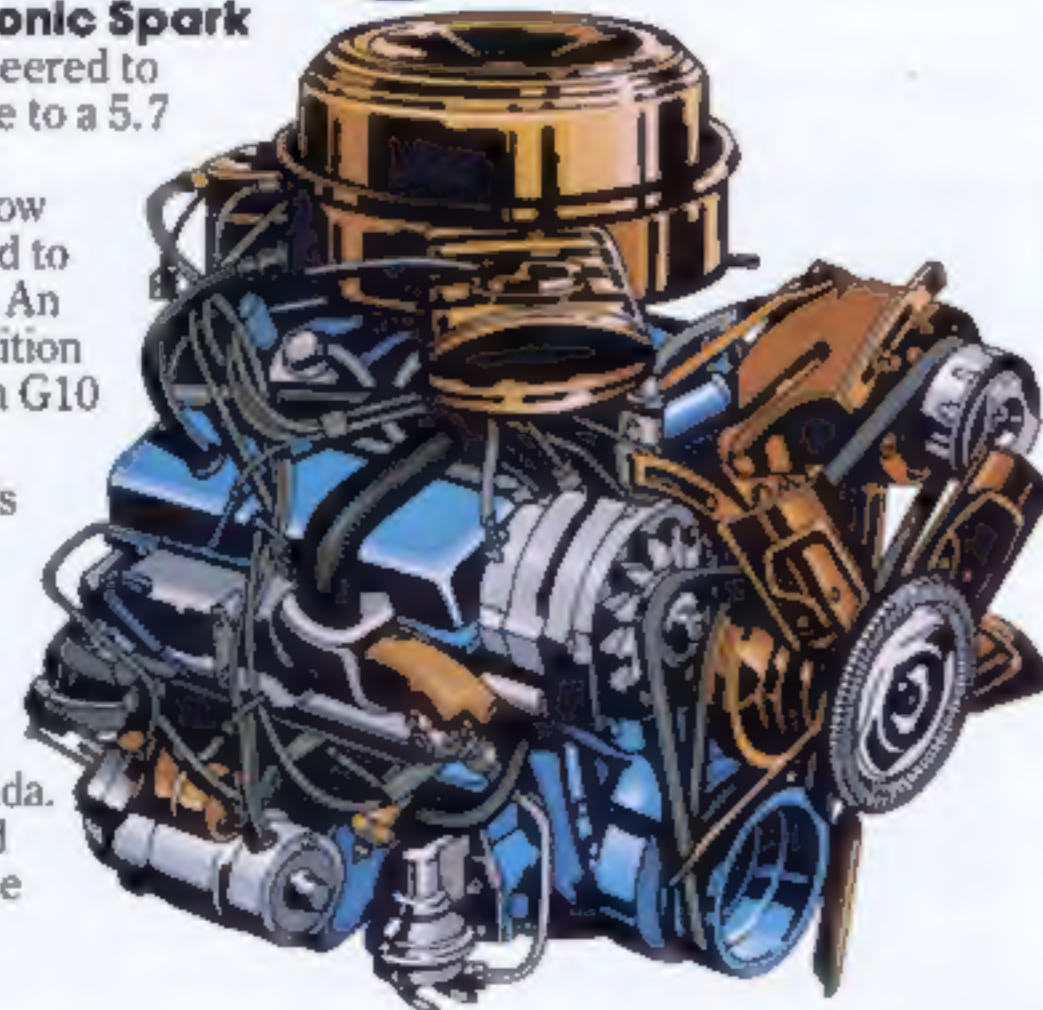
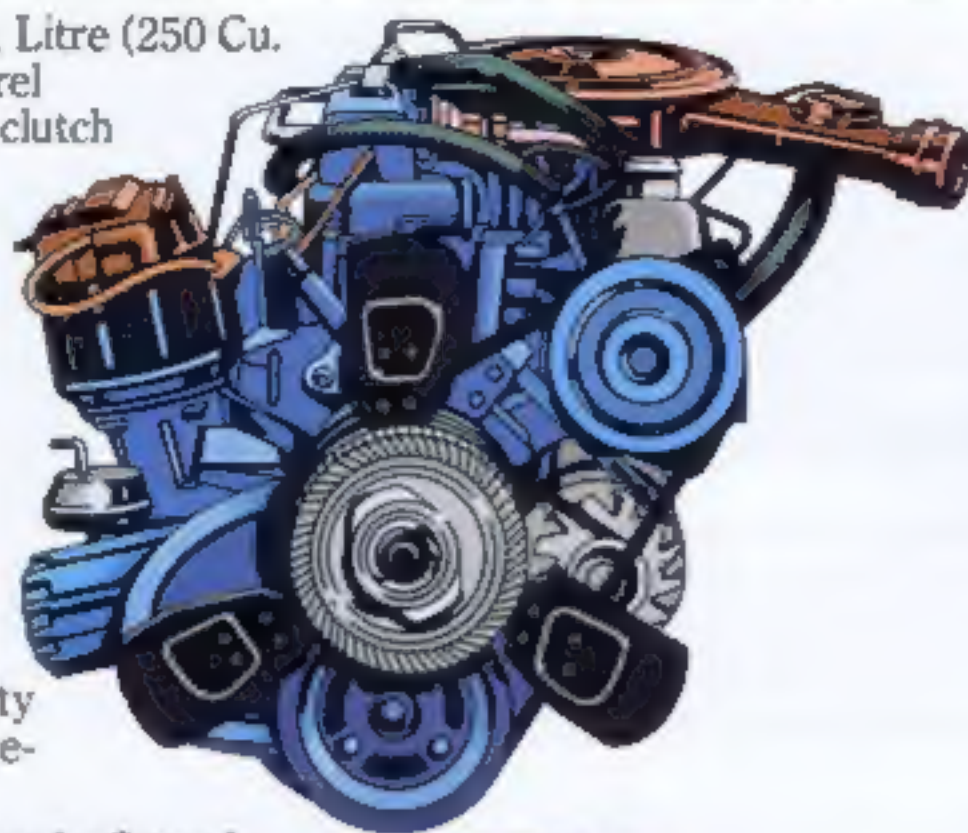
**Chevy Van's refined 4.1 Litre Six.** The 4.1 Litre (250 Cu. In.) six-cylinder engine features a staged, 2-barrel carburetor and a thermostatically controlled fan clutch that increases fan speed only when coolant temperature requires. It's standard on G10-20 models. New for '81 on this engine are a recalibrated carburetor and a redesigned camshaft for smooth idle and smoother road speed running. Try a van with a Six. You may be surprised what it can do.

**Optional V8s for G10 and 20.** For extra power and performance when required, optional V8 engines are offered. The 5.7 Litre (350 Cu. In.) V8 is standard on G30 models (See the specifications chart for engine availability in specific models.) All feature short-stroke valve-in-head design and down-draft carburetor.

**New 5.0 Litre (305 Cu. In.) V8 with Electronic Spark Control.** This new 5.0 Litre V8 has been engineered to provide acceleration and horsepower comparable to a 5.7 Litre (350 Cu. In.) V8. It has a substantial 9.2:1 compression ratio. Yet this engine operates on low octane, **unleaded** fuel! The engine is designed to run most efficiently at maximum spark advance. An Electronic Spark Control senses a "knock" condition and automatically retards the spark. Available on G10 and G20 models.

**5.7 Litre (350 Cu. In.) V8 (Option LT9).** This lead tolerant engine, non catalytic converter equipped, is available as an option on G20 Vans.

**A Word About Engines.** The Chevrolet trucks in this catalogue are equipped with GM-built engines produced by various divisions of General Motors Corporation and GM of Canada. Please refer to the engine chart on this page and see your dealer for complete details about engine sources and availability.



## B BASIC TOUGHNESS.

**Tough unitized body.** Chevy Van's body and frame are integrated into a single unit for strength and high payloads. Floor panels are welded to heavy-gauge steel side rails, cross sills and outriggers. Main underbody components are also heavy-gauge steel, while components such as door step panels, rocker panels and wheel housings are made of corrosion-resistant steels. For '81, new side panel strainers, are used which accommodate expandable sealer compounds for reduction of outer panel rattles and "oil canning".

**Massive Girder Beam suspension.** Massive Girder Beam front suspension is standard on all Chevy



Vans. A rigid steel beam is the major component of this rugged front suspension. Attached at each end of this girder beam are two contoured steel control arms. Each pair flexes freely up and down, allowing the front wheels to take on bumps and ruts independently and to help smooth the ride.

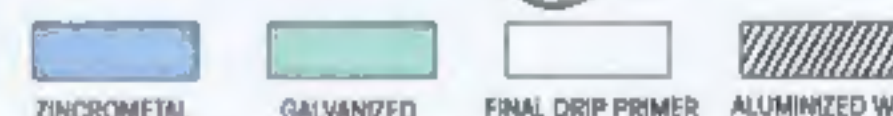
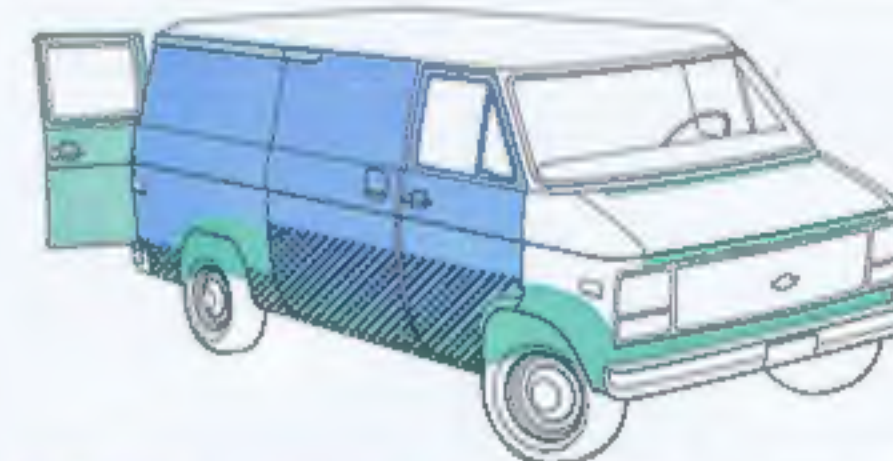
**Leaf-type rear springs.** Two-stage rear leaf springs that stiffen as the load weight increases help tough Chevy Van deliver a smooth, balanced ride whether empty or loaded.

**Computer-matched brakes.** Front disc brakes and finned drum rear brakes are computer-matched to the GVWR of the van you order. Lining areas, size and capacity of the power assists, and wheel cylinder size are all preselected at the factory. A wear sensor sounds an audible signal when the front disc brake pads need replacing. And there's a warning light for parking brake and service brake.

**Wide front and rear tread.** Tread dimensions of approximately 68.5" (front) and 67 in. (rear), depending on model, help provide a stable load platform. Glass-belted radial tires are standard on all Series G10 models. Steel-belted radial tires are standard on all G20 models and available on G10 models.

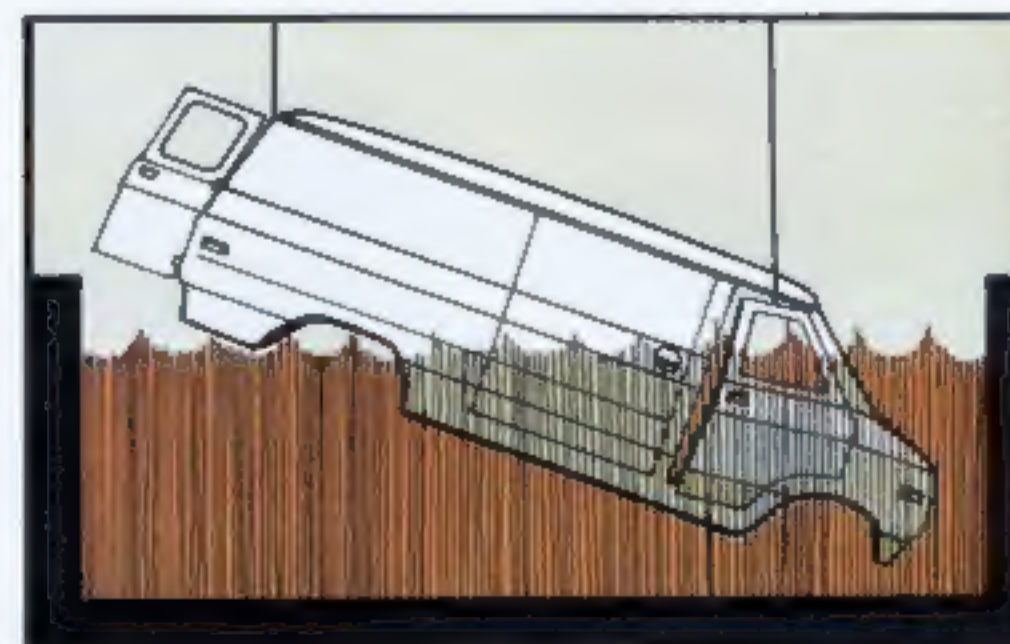
## C EXTENSIVE ANTI-CORROSION TREATMENTS.

General Motors offers a **Three-Year Perforation-From-Corrosion Limited Warranty.** Exhaust system components not included. See your Chevrolet dealer for details on other limitations.



### THE CHEVY VAN ANTI-CORROSION PROGRAM.

1. Use of corrosion-resistant steels. For 1981, there is an even greater use of corrosion-resistant steel with use of 2-side galvanized steel for rear door outer panels.
2. Final priming. Every Chevy Van is dipped in an electrically charged primer paint emulsion that draws primer into seams and hard-to-get-at areas.
3. Finish painting. A beautiful finish of baked-on acrylic enamel.
4. Aluminized wax preservative. It's applied to critical lower body inner surfaces to help resist corrosion.
5. Extensive weatherproofing. Includes the liberal use of weather stripping, sealing compounds and rubber gaskets, and a flush-and-dry system for many double walled areas.



CHEVY VAN ENGINE LINEUP	LIGHT-DUTY EMISSIONS (8500-LB. GVWR OR LESS)			HEAVY-DUTY EMISSIONS (OVER 8500-LB. GVWR)
	4.1L(250)L6	5.0L(305)V8	5.0L(305)V8	5.7L(350)V8
Displacement-Litre (Cu. In.)	4.1L(250)L6	5.0L(305)V8	5.0L(305)V8	5.7L(350)V8
Engine Ordering Code	LE3(A)†	LG9(B)†	LE9(B)†	LT9(B)†*
Bore & Stroke (In.)	3.9 x 3.5	3.74 x 3.48	3.74 x 3.48	4.0 x 3.5
Compression Ratio	8.3 to 1	8.5 to 1	9.2 to 1	8.3 to 1
SAE Net Horsepower (a RPM)	115 @ 3600	130 @ 4000	160 @ 4400	160 @ 3800
SAE Net Torque (Lb.-Ft.) (a RPM)	200 @ 2000	240 @ 2000	235 @ 2000	250 @ 2800

(A) Produced by GM - Chevrolet Motor Division U.S.A. (B) Produced by GM - Chevrolet Motor Division U.S.A. and GM of Canada.

\*The V.I.N. (Vehicle Identification Number) Engine Code is the eighth entry (letter or numeral) from the left on the vehicle serial number. The vehicle serial number is located on the driver's side of the instrument panel to the left of the steering column.

†LT9 is also available on G20 models.



# OPTIONS.

Options that can make the right Chevy Van even more right for you.



TILT STEERING WHEEL



FLOOR VENT



TIRES SUPPLIED BY VARIOUS MANUFACTURERS.



APPEARANCE REQUEST



PAINTED-BLACK STEP BUMPER



DELCO-GM AM-FM RADIO WITH CB TRANSCEIVER WITH 150-BAND POWER ANTENNA



RALLY WHEEL



CRUISE CONTROL WITH RESUME FEATURE



BELOW EYE-LEVEL MIRROR



WHEEL COVERS



SWING-OUT WINDOWS



FRONT BUMPER



POWER FRONT BUCKLE SEATS



POWER WINDOWS AND DOOR LOCKS



REAR AND FRONT SEATING



SHOWN IN DOWN POSITION

## APPEARANCE AND CONVENIENCE OPTIONS

	CHEVY VANS					CUTAWAY VANS				
	G10	G20	G20	G30	G30	G30 PV	G30 Commercial	G30 H Cube	G30 H Cube	G30 H Cube
Air Conditioning - Front	X	X	X	X	X	X	X	X	X	X
Air Conditioning - Front and Rear	X	X	X	X	X	X	X	X	X	X
Auxiliary Rear Heater	X	X	X	X	X	X	X	X	X	X
Auxiliary Lighting Package	X	X	X	X	X	X	X	X	X	X
Beauville Trim	X	X	X	X	X	X	X	X	X	X
Bumpers										
Chromed Front & Rear	X	X	X	X	X	X	X	X	X	X
Chromed Front Bumper Guards	X	X	X	X	X	X	X	X	X	X
Chevy Sport	X	X	X	X	X	X	X	X	X	X
Cigarette Lighter	X	X	X	X	X	X	X	X	X	X
Comfort Steering Wheel	X	X	X	X	X	X	X	X	X	X
Custom Steering Wheel	X	X	X	X	X	X	X	X	X	X
Deluxe Front Appearance	X	X	X	X	X	X	X	X	X	X
Electric Clock	X	X	X	X	X	X	X	X	X	X
Floor Carpeting	X	X	X	X	X	X	X	X	X	X
Front Seat Storage Compartment	X	X	X	X	X	X	X	X	X	X
Glass, One Way	X	X	X	X	X	X	X	X	X	X
Glass, Tinted	X	X	X	X	X	X	X	X	X	X
Halogen Headlights	X	X	X	X	X	X	X	X	X	X
Interior Headliner	X	X	X	X	X	X	X	X	X	X
Intermittent Windshield Wipers	X	X	X	X	X	X	X	X	X	X
Mirrors										
Fixed Extended Arm - Painted or						X	X	X	X	X
Fixed Extended Arm - Stainless Steel						X	X	X	X	X
Painted - Below Bumper	X	X	X	X	X	X	X	X	X	X
Stainless Steel - Below Bumper	X	X	X	X	X	X	X	X	X	X
Via Mirror	X	X	X	X	X	X	X	X	X	X
Mouldings										
Black Body Side	X	X	X	X	X	X	X	X	X	X
Door Edge Guards	X	X	X	X	X	X	X	X	X	X
Wheel Opening Moulding	X	X	X	X	X	X	X	X	X	X
Operating Convenience Package	X	X	X	X	X	X	X	X	X	X
Power Door Locks	X	X	X	X	X	X	X	X	X	X
Power Windows	X	X	X	X	X	X	X	X	X	X
Overhead Rear Door W. Glass										
Paint Schemes										
Special Two-Tone Paint	X	X	X	X	X	X	X	X	X	X
Deluxe Two-Tone Paint	X	X	X	X	X	X	X	X	X	X
Dual Tone Body Strips	X	X	X	X	X	X	X	X	X	X
Push-In Rear Open-Door Stop	X	X	X	X	X	X	X	X	X	X
Radios & Accessories										
AM Radio	X	X	X	X	X	X	X	X	X	X
AM-FM Radio	X	X	X	X	X	X	X	X	X	X
AM-FM Stereo Radio	X	X	X	X	X	X	X	X	X	X
AM-FM Stereo w. 8 Track	X	X	X	X	X	X	X	X	X	X
AM-FM Stereo w. Cassette	X	X	X	X	X	X	X	X	X	X
AM-FM Stereo w. CB & Antenna	X	X	X	X	X	X	X	X	X	X
AM-FM Radio w. CB & Antenna	X	X	X	X	X	X	X	X	X	X
Rear Auxiliary Speaker						X	X	X	X	X
Rear Side Marker Lights						X	X	X	X	X
Roof Vent	X	X	X	X	X	X	X	X	X	X
School Bus Equipment										
Seals, Auxiliary	X	X	X	X	X	X	X	X	X	X
Centre Front Travel Bed										
Centre Rear Travel Bed										
Centre Rear										
High Back Front Bucket (2)	X	X	X	X	X	X	X	X	X	X
Invert Rear Bucket (2)										
Invert Front Bucket (2)	X	X	X	X	X	X	X	X	X	X
Side Sliding Door Extender Link	X	X	X	X	X	X	X	X	X	X
Special Interior Trim						X	X	X	X	X
Special Interior Trim						X	X	X	X	X
Special Rear Door Locks	X	X	X	X	X	X	X	X	X	X
Special Mats	X	X	X	X	X	X	X	X	X	X
Sunshade, Right-Hand	X	X	X	X	X	X	X	X	X	X
Thief Deterrent System	X	X	X	X	X	X	X	X	X	X
Travel Bed Package										
Wheels & Accessories										
Wheels, Aluminum	X	X	X	X	X	X	X	X	X	X
Wheels, Rally	X	X	X	X	X	X	X	X	X	X
Wheels, Styled	X	X	X	X	X	X	X	X	X	X
Bright Metal Wheel Covers	X	X	X	X	X	X	X	X	X	X
Inside Spare Tire Carrier	X	X	X	X	X	X	X	X	X	X
Inside Tire Cover	X	X	X	X	X	X	X	X	X	X
Window Glass, Up/Down	X	X	X	X	X	X	X	X	X	X

## PERFORMANCE AND HEAVY-DUTY OPTIONS

Automatic Speed Control	X	X	X	X	X	X	X	X	X	X
Auxiliary Battery						X	X	X	X	X
Covered Engine Oil						X	X	X	X	X
Transmission Oil	X	X	X	X	X	X	X	X	X	X
Dual Rear Wheels						X	X	X	X	X
Front Stabilizer Bar	X	X	X	X	X	X	X	X	X	X
Fuel Tank 125 Liters - (27.5 Gall.)						X	X	X	X	X
Gauges - Volt Temp and Oil	X	X	X	X	X	X	X	X	X	X
General 42 Amp	X	X	X	X	X	X	X	X	X	X
55 Amp	X	X	X	X	X	X	X	X	X	X
65 Amp	X	X	X	X	X	X	X	X	X	X
Heavy-Duty Battery	X	X	X	X	X	X	X	X	X	X
Heavy-Duty Cooling	X	X	X	X	X	X	X	X	X	X
Heavy-Duty Front Springs	X	X	X	X	X	X	X	X	X	X
Heavy-Duty Front & Rear Springs	X	X	X	X	X	X	X	X	X	X
Heavy-Duty Power Brakes	X	X	X	X	X	X	X	X	X	X
Heavy-Duty Rear Springs	X	X	X	X	X	X	X	X	X	X
Locking Differential	X	X	X	X	X	X	X	X	X	X
Power Brakes	X	X	X	X	X	X	X	X	X	X
Power Steering	X	X	X	X	X	X	X	X	X	X
Trailer Equipment										
High Deadweight Trailer	X	X	X	X	X	X	X	X	X	X
High Weight Distributing	X	X	X	X	X	X	X	X	X	X
Trailer Special Equipment H.D.										

## A WORD ABOUT COMPONENTS, OPTIONAL EQUIPMENT ASSEMBLY AND AVAILABILITY OF THESE VEHICLES.

The vehicles described in this brochure are assembled at facilities of General Motors of Canada Limited or at facilities of General Motors Corporation operated by the GM Assembly Division or operated by GMC Truck & Coach Division.

These vehicles incorporate thousands of different components produced by General Motors of Canada Limited and related companies and by various suppliers to General Motors of Canada Limited related companies. From time to time during the manufacturing process, it may be necessary, in order to meet public demand for particular vehicles or equipment, or to meet federally mandated emissions and safety requirements or fuel economy guidelines, or for other reasons, to produce vehicles with different components or differently sourced components than initially scheduled. All such components have been approved for use in our products by General Motors of Canada Limited or related companies, and will provide the quality performance associated with our name.

With respect to extra cost optional equipment, make certain you specify the type of equipment you desire on your vehicle when ordering it from your dealer. Some options may be unavailable when your vehicle is built. Your dealer receives advice regarding current availability of options. You may ask the dealer for this information. GM also requests the dealer to advise you if an option you ordered is unavailable. We suggest that you verify that your vehicle includes the optional equipment you ordered or, if there are changes, that they are acceptable to you.

The Chevy Vans described in this catalogue (Series G10, G20 and G30) are assembled at facilities of General Motors Corporation operated by GM Assembly Division, GMC Truck & Coach Division and GM of Canada. These vehicles are also available from GMC dealers under the GMC nameplate (GMC Van Series G1500, G2500 and G3500.)



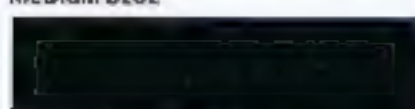
# 1981 COLOURS.



CHARCOAL METALLIC (NEW)



MEDIUM BLUE



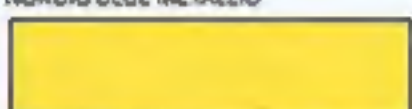
WOODLAND GREEN



LIGHT SILVER METALLIC (NEW)



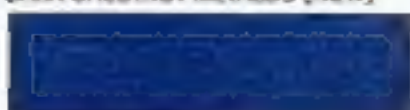
NORDIC BLUE METALLIC



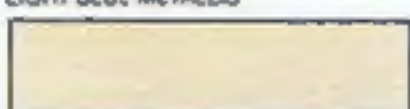
COLONIAL YELLOW (NEW)



DARK CHESTNUT METALLIC (NEW)



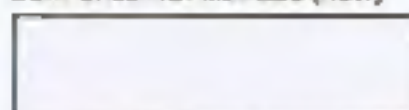
LIGHT BLUE METALLIC



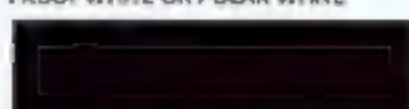
SANTA FE TAN



LIGHT CHESTNUT METALLIC (NEW)



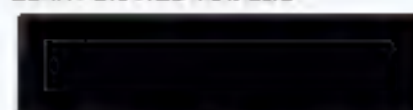
FROST WHITE OR POLAR WHITE



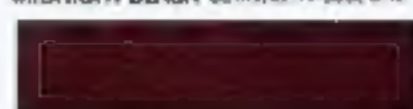
DARK CARMINE RED



BURNT ORANGE METALLIC



MIDNIGHT BLACK CUTAWAY VAN CUBE ONLY



CARMINE RED

## SPECIFICATIONS

SPECIFICATIONS		CHEVY VAN		G30RV CUTAWAY VAN		G30 COMMERCIAL C. VAN		G30 HI-CUBE VAN		
		G10	G20*	G30	125" WB	146" WB	125" WB	146" WB	125" WB (10')	146" WB (12')
GVW RANGE (LB.)		4900-6000	6600	8600	8600-8900	10,500	7400-10,000	8900-10,000	7400-8600	8900-10,000
ENGINE - LITRE (Cu. In.)	STD	4.1L (250 Cu. In.)	4.1L (250 Cu. In.)	5.7L (350 Cu. In.)	5.7L (350 Cu. In.)	5.7L (350 Cu. In.)	5.7L (350 Cu. In.)	5.7L (350 Cu. In.)	5.7L (350 Cu. In.)	5.7L (350 Cu. In.)
	OPTIONAL	5.0L (305 Cu. In.)	5.0L (305 Cu. In.)	-	-	-	-	-	-	-
		5.0L (305 Cu. In.) ESC	5.0L (305 Cu. In.) ESC	-	-	-	-	-	-	-
INDEPENDENT FRONT SUSPENSION	TYPE/SPRING	COIL SPRINGS		COIL SPRINGS		COIL SPRINGS		COIL SPRINGS		
	CAPACITY (LB.)	3400	3400	3900	3900	3900	3900	3900	3900	
	STD. SPRING CAPACITY (LB.) EA	1310	1700	1950	1950	1700	1950	1700	1700	1950
OPTIONAL SPRING CAPACITY (LB.) EA		1700	-	-	-	-	1950	-	1950	-
REAR SUSPENSION	AXLE TYPE	SEMI-FLOATING		FULL FLOATING		FULL FLOATING		FULL FLOATING		
	AXLE CAPACITY (LB.)	3500	3500	5700	5700	7500	5700	6200	5700	6200
	STD. RATIOS	3.08	3.42	3.75	4.09	4.10	3.75	4.10	3.75	4.10
OPTIONAL RATIOS		2.56	2.73	4.09	4.10	4.56	3.21	4.56	3.21	4.56
		2.73	3.08	-	4.56	-	4.09	-	4.09	-
		3.42	3.73	-	-	-	4.10	-	4.56	-
		-	-	-	-	-	4.56	-	-	-
		2.56 } W/G80	2.73 } W/G80	-	-	-	-	-	-	-
		2.73 } W/G80	3.08 } W/G80	-	-	-	-	-	-	-
		3.08 } W/G80	3.42 } W/G80	-	-	-	-	-	-	-
SPRING TYPE		TWO STAGE		TWO STAGE		TWO STAGE		TWO STAGE		
STD. SPRING CAPACITY (LB.) EA		1200	1700	2700	3000	3600	2100	3600	2100	3000
OPTIONAL SPRING CAPACITY (LB.) EA		1700	2100	-	-	-	3000, 3600	-	3000	-
BRAKES	DISC/DRUM	MANUAL	VAC POWER	VAC POWER	VAC POWER	HYD POWER	VAC POWER	HYD POWER	VAC POWER	HYD POWER
		2500	3200	3200	4000	4000	3200	4000	3200	3200
ELECTRICAL	BATTERY (WATTS)	2500	3200	3200	4000	4000	3200	4000	3200	4000
	GENERATOR (AMP)		37		63		37	63	37	63
FUEL TANK LITRES (GAL.)	STD	83 (18.3)		125 (27.5)		83 (18.3)		83 (18.3)		
NOM. CAPACITY	OPTIONAL	125 (27.5)†		-		125 (27.5)		125 (27.5)		
STEERING	STD	MANUAL	POWER	POWER	POWER	MANUAL	POWER	MANUAL	POWER	POWER
	OPTIONAL	POWER	-	-	-	POWER	-	POWER	-	-
TRANSMISSION	STD	3-SPD.		AUTOMATIC		3-SPD.		3-SPD.		
	OPTIONAL	AUTOMATIC		-		AUTOMATIC		AUTOMATIC		
TIRE SIZE	110"-125" WB	FR78-15B	P225/75R-15	8.75-16 5E	8.75-16 5E	-	8.75-16 5E	-	8.75-16 5E	8.00-16 5C(B)
	146" WB	-	-	-	-	8.00-16 5(B)	-	8.00-16 5V(B)	-	8.00-16 5C(B)

Larger size tubeless and tube-type tires available

†AVAILABLE WITH 125" WB ONLY

(B) DUAL REAR WHEEL

\*LT 9.5 7 LITRE (350 Cu. In.) NON CONVERTER EQUIPPED AVAILABLE ON G20

TIRE LOAD RANGE: B (4PR), C (6PR), D (8PR), E (10 PR)

ESC—Electronic Spark Control

## DIMENSIONS

	CHEVY VAN 110 G10/G20/G30	CHEVY VAN 125 G10/G20/G30		CHEVY VAN 110 G10/G20/G30	CHEVY VAN 125 G10/G20/G30
WHEELBASE	110.0	125.0	DISTANCE BETWEEN WHEELHOUSINGS	53.5	53.5
OVERALL LENGTH	178.2	202.2	MAXIMUM INSIDE WIDTH AT FLOOR	70.8	70.8
OVERALL WIDTH	79.5	79.5	MAXIMUM INSIDE WIDTH AT BELT	71.9	71.9
BACK OF SEAT TO REAR DOORS AT BELT	94.2	118.2	MAXIMUM INSIDE HEIGHT	53.8	53.8
BACK OF SEAT TO REAR DOORS AT FLOOR	102.5	126.5	REAR DOOR OPENING WIDTH	54.4	54.4
BACK OF ENGINE HOUSING TO REAR DOORS AT FLOOR	118.0	142.0	REAR DOOR OPENING HEIGHT	48.8	48.8
MAXIMUM CARGO LENGTH AT FLOOR	150.8	174.7	SIDE DOOR OPENING WIDTH	44.2	44.2
			SIDE DOOR OPENING HEIGHT	49.2	49.2

GENERAL MOTORS OF CANADA LIMITED  
OSHAWA, ONT.

